·		COPAR OF MADE 1.6. OFFICIAL		
Sanitized Copy App	proved for Release 2011/02/28 : CIA		•	
See				
COUNTRY	Poland	NEIDENTIAL DATE D	ISTR. 18 May 1948 50X1-HUM	
SUBJECT	Coal Production Plans for 1	948 NO. OF	PAGES 2	
PLACE		NO OF	ENCLS.	
ACQUIRED		(LISTED B	ELOW)	
DATE OF INFO		SUPPLE REPORT	EMENT TO 50X1-HUM F NO.	
1			·	
THE PARTY OF THE	SEPORMATOR APPECTING THE NATIONAL DEFENSE			
OF THE UNITED STATES U		IS IS UNEVALUATED INFORMATI		
AS DEEMED HECESSARY B	TARRED IN BOOT OF THE FORM NAY BE UTILIZED TO THE RECEIVING AGENCY.	USE OF TRAINED INTELLIG	SOX1-HUM	
1. Froduction Flans for the Coal Industry in 1948				
 a. Capital destined to be invested in industry in 1948 amounts to 66,120,279,000 zl. (i.e. one-third of the total capital invest- 				
ment plans of the budget). Out of these 66 billion gl., 27 bil-				
	lion are to be supplied by the State. The fact that 13,300,000,000 al. out of the total industrial investment of 66 odd billion zl. are			
	destined for the coal industry, shows that the latter is regarded as the key industry which guarantees the development of other branches			
	of industry.	, g	,	
•	b. As the coal target for 1947 - 57,500,000 tons - was fully achieved and there was even anexcess of 1,625,675 tons, it may be assumed that the 1948 target laid down as 67,500,000 tons will also be reached.			
	c. The coal industry comprises 77 active hard coal mines, 11 coke plants,			
	4 brickette plants, 36 active power plants and 120 auxiliary production plants. 250 plants employ 295,000 workers. There are two difficulties in achieving the targets: the problems of man power and equipment.			
		of 1947 the average extrac		
	The target for 1948 has	ch yields an annual ratio of been laid down as 67,500,0	00 tons, and it is	
* •	reasonable to believe t	hat this aim will be achieve hould be accomplished (the	ed. Thus 98% of pre-	
	69,058,000 tons).	and the door passing force	and the angle was	
2. Brown Coal Extraction Plan for 1948				
	There are nine brown coal m	ines, and plans have been m	ade for the extraction	
of 4,200,000 tons. In view of the fact that the caloric value of brown coal. is very low, plans are being made for large scale development of chemical flag-				
*		from brown coal, such as the ubricants, paraffin, fuel of		
3.	Coke Production			
Seventy-five percent of pro-war figures were achieved in 1947 and it is hoped				
	that 3 million tons of coke CLASSIFICATION	will be produced in the 11		
STATE	X NAVY NSRB	SECRET CONTROL U.S. OFFIC	TALS ONLY SOAT-HOW	
ARMY	AIR			
Do-	ment No.	This document	nt is hereby regraded to .	
NO CHANGE P (1434.) TE S C				
Class. Glancap To: The S				
auth) by REG. SECRET				
71	2 MAY	-RDP82-00457R004500490006	,	
Sanitized Copy Approved for Release 2011/02/28 : CIA-RDP82-00457R001500490006-0				

50X1-HUM

u.sSection our

CENTRAL INTELLIGENCE AGENCY IN THE

- 2 -

4. Brickette Production

- a. 650,000 tons from hard coal
- b. 149,000 tons from brown coal

5. Electric nower

The targets for 1948 lay down a production of 1,608,000,000 kwh for the 36 power plants of the coal industry.

6. Equirment

Great shortages in materials, machinery, and tools have been overcome in part. The shortages were due to stoppage of production during the war years, devastation of factories and mines and post-war action aiming at modernizing the mines in order to increase production. A new office was created under the name "Union of Mining Machinery and Equipment Factories" (Zjednoczenie Fabryk Maszyn i Sprzetu Gorniczego) and the plans of this office for 1948 envisage the production of:

8,000 mine cars
600 pumps
2,400 drilling machines and installations for conveyor belts.
210 cutting rachines. (These were tried out in 1947 and found to be very successful.)
220 pickases

7. Timber Supplies Central Office (Centrala Dostaw Drzewnych)

The target laid down is 260,000 cubic meters of sawn timber.

8. Brick Kilns of the Coal Industry

These are expected to produce 153,258,000 bricks, tiles, etc.

9. Investments

- a. More than 8,485,000,000 al. have been earmarked for industrial and social welfare outlay, which is to secure adequate working conditions for the miners, and for the Scientific Research Institute of the Coal Industry, schools and training establishments.
- b. A sum of 2,178,000,000 zl. has been allocated for renovations.
- c. The sum of 2,727,000,000 z. is to cover the cost of supplies from abroad.
- d. The investments are to cover work in mines already producing coal including such items as the excavation of 3,198 meters of shafts, 2,615 meters of minor shafts (Szybiki), 3,175 auxiliary shafts, 58,626 meters of excavation (przekopy), 23,494 cubic meters of chambers, and 32,854 meters of drilling.
- e. Moreover, work is to be continued on the construction of the new minest Zienovit and Wesola, and the main shaft os the Jaworzno mine, known as the Kosciuszko shaft, is to be thoroughly reconstructed, and rining work is to be carried out underground of the Gimant mine.
- f. The sum of 940,000,000 is destined for investments in mining machineny and tool factories at Zabrze, Rybnik, and Piotrovice (near Katowice), the aim being to render the Polish coal industry independent of supplies from abroad.

SECRET CONTROL U.S. OFFICIALS ONLY

SECRET